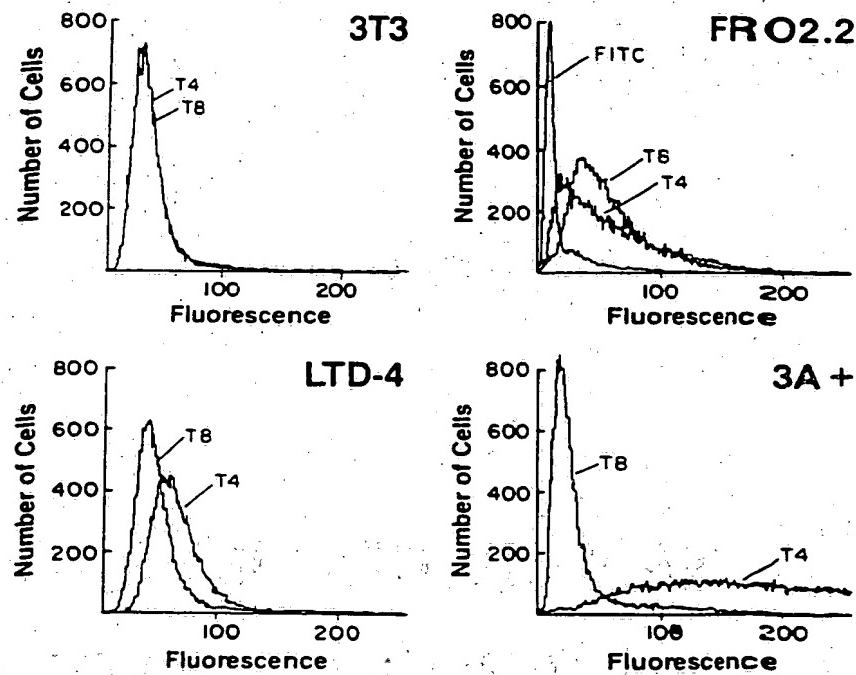




1/30

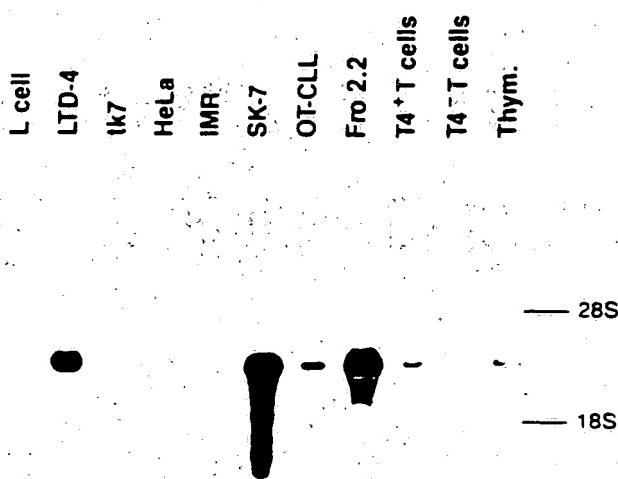
Figure 1



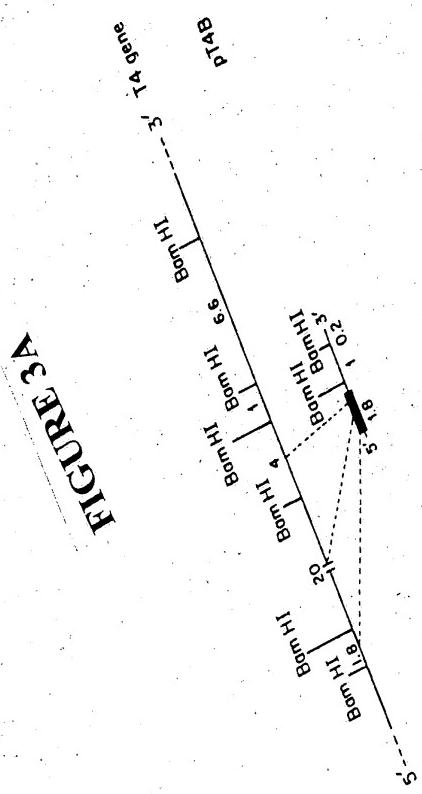


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Figure 2

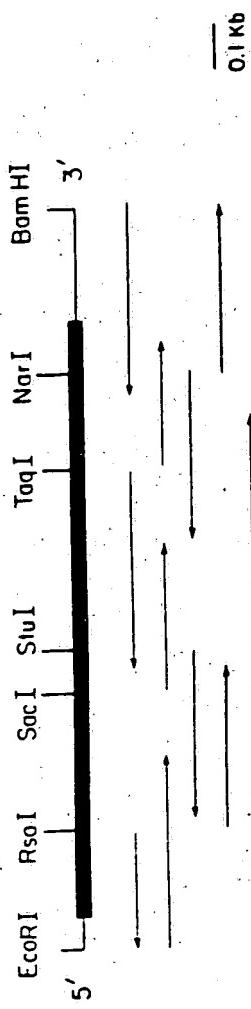


3130



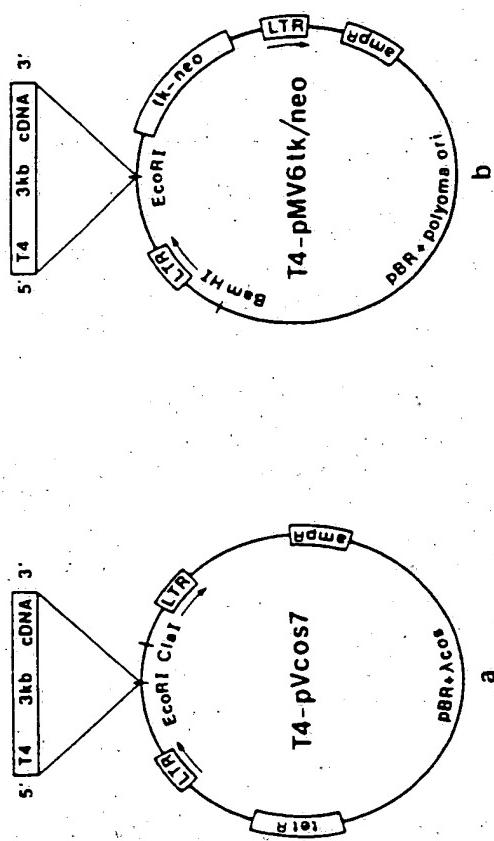
4/30

FIGURE 3B



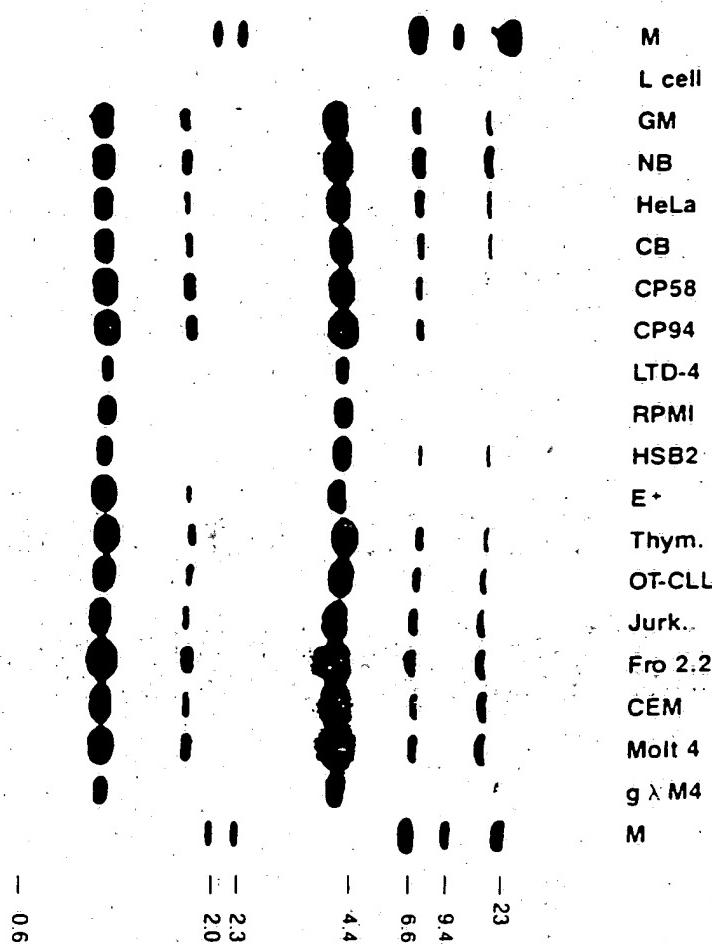
5/30

FIGURE 3C



6/30

Figure 4



7/30

Figure 5

a b c d e f

200 —

97.4 —

68 —

43 —

25.7 —

8/30

FIGURE 6A

FIGURE 6B

卷之三

כינור תומאס וויליאם ג'ון טרנט 111

10/30

Figure 7

BP T4

92.5 —

66.2 —

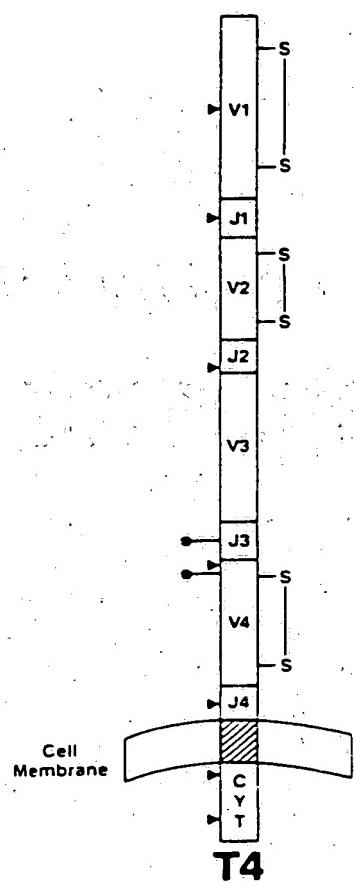
45 —

31 —

21.5 —

11/30

Figure 8



12/30

FIGURE 9A

T4 - OGNKVVV - LGKK - GDTVELTCTASOKK - SIOFH [KNSNOIKI] LGCNOGSFLTKGP
V-happa DVOMIOSPSSLISASLGCDIVTMICAOASQG-TS
Inv. T
T8 - S QF R V S P L D R T W N L C E T V E L K C O V L L S N P T S C S W L F O P R G A A A S P T - - F L L Y L S
Y75 DAGVVIOSPRHEVTEMGOEVTLRCKPISC-HNSLFLHYROTMRGGE-FLIPN
108-Mutα - QKVTOAQTEISVVEKEEDVTLDCVETRDTTVYKOPPSGELV - - F L I R N

A B C' C

T4 - S K M E - D - - G V P S - R F S G S A - R F G S
V-happa Inv.
T8 - O N K P K A A E - C L D T D R F S G K R - U C D T - - F - V U L T
Y75 N N V P I D D ' S G H P E D F S A M P N - A S F S T L K I O P S E P R D S A V F C A S S F S T C S A N
108-Mutα S P D E Q N E I S C - - R Y S W N F O K - S T S G F - N F T I T A S O V V D S A V Y F C A L D S S A S K - -

D E F G

13/30

Figure 9B

100
T4 J L V F G L - T A N S D T H
Consensus JB L Y F G E G T R L T V L -
Consensus JA W V F G G G T K V T V L G
Consensus JK - T F G G G T K L E I K R
HPB-MLT α J I I F G S G T R L S I R -

14/30

FIGURE 9C

T4
MIC cl.116

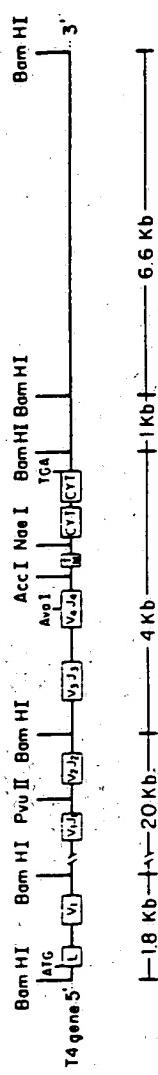
370 380 390

S T P V Q R M A L I V U G C V A G L L F I G L C I F F C V R
S T S A Q N K M L S C V G C F V L G L L F L G L C I E I Y F R

TM

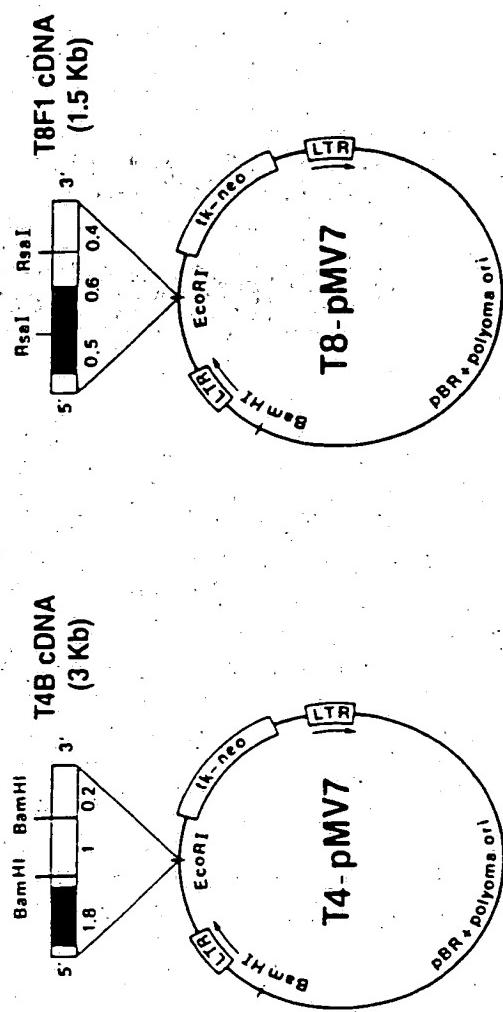
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FIGURE 10



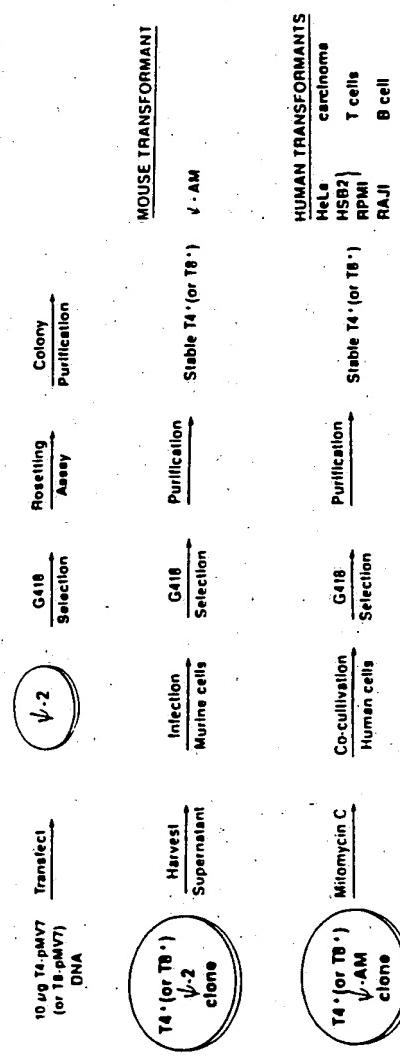
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FIGURE 11A



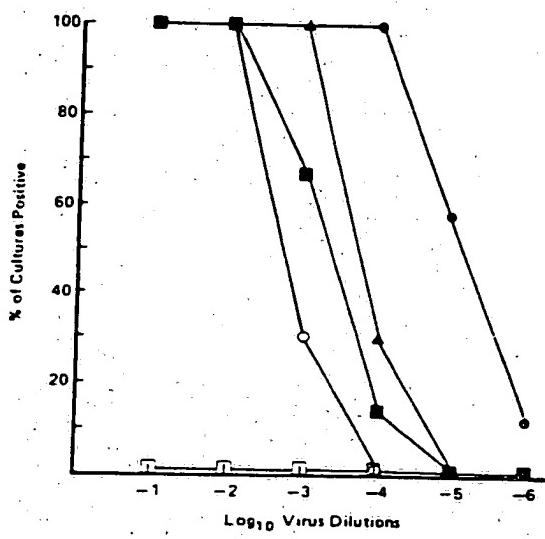
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FIGURE 11B



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Figure 12



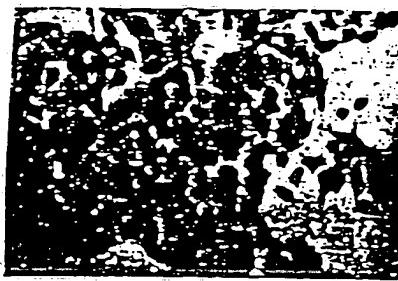
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Figure 13A



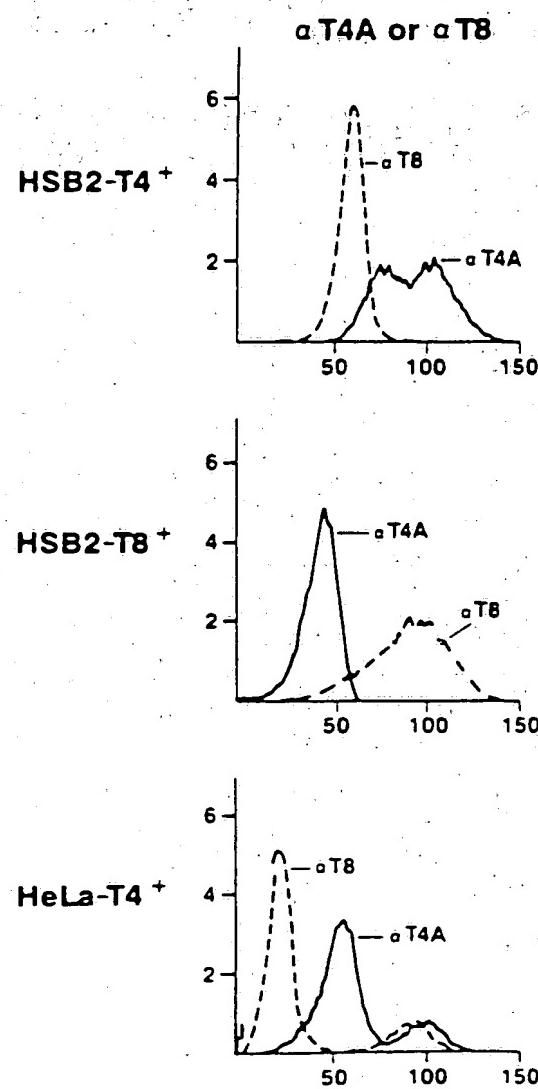
20/30

Figure 13B



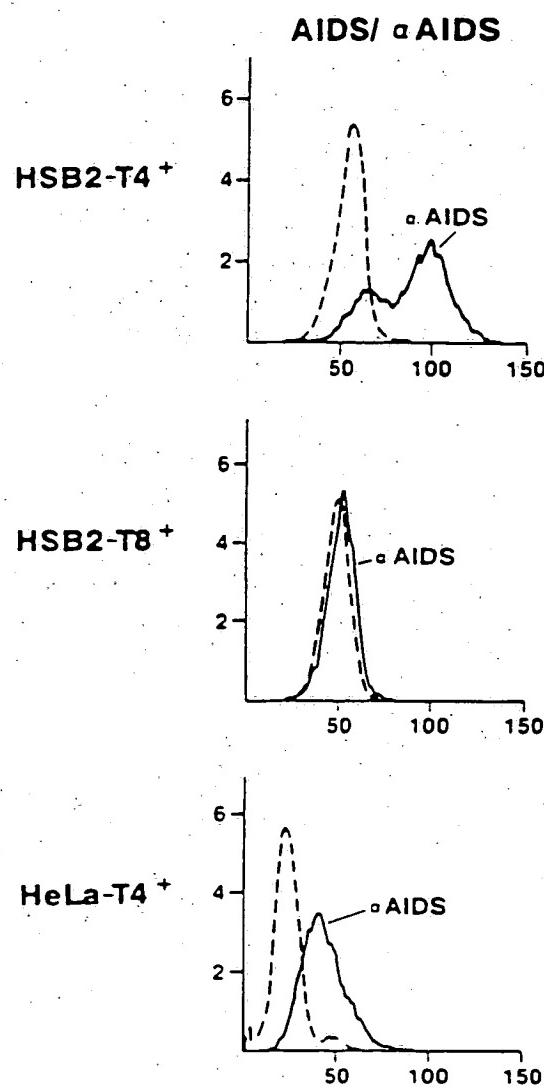
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Figure 14A



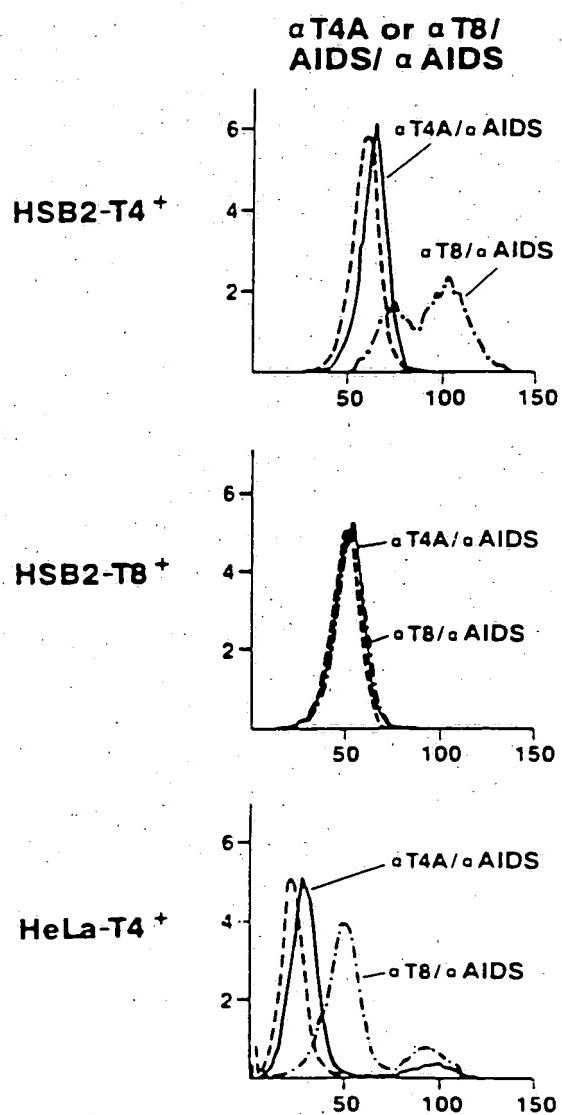
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Figure 14B



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Figure 14C



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Figure 15A

RAJI
U937
Jurkat
Cortex

-28S

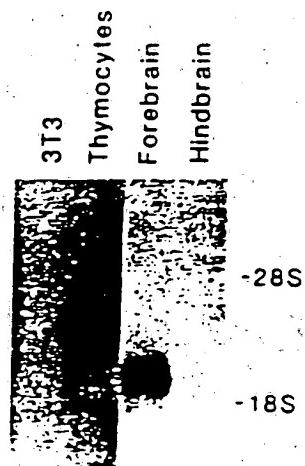


-18S



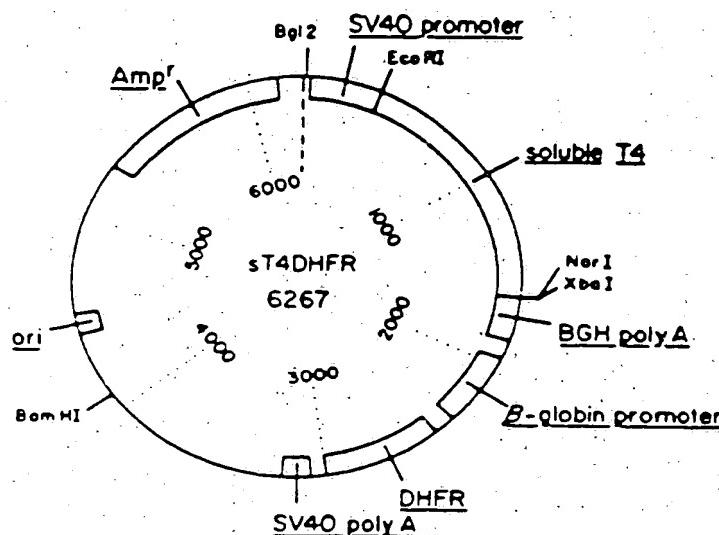
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Figure 15B



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Figure 16

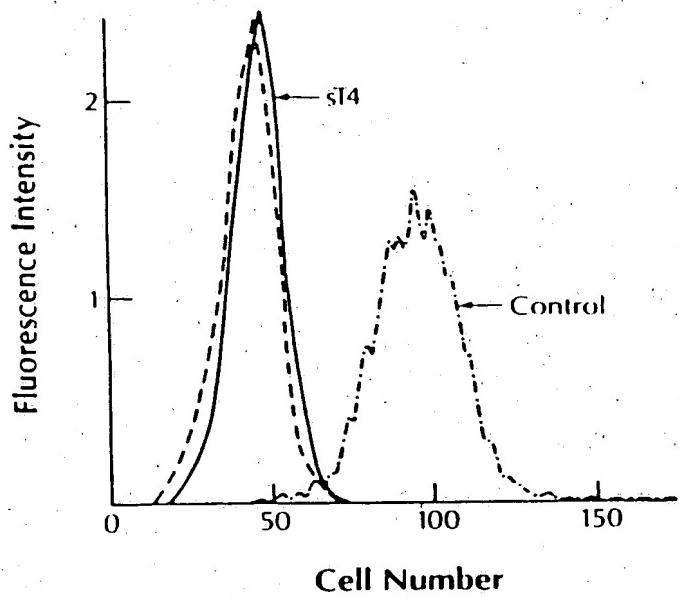


T4 + 370
— Inv pro val glu pro met ala leu —
— ACC CCG GTC CAG CCA ATG CCC CTG —

874
— Inv pro val leu —
— ACC CCG GTG TAA TGCGGCCCTAGA —
HpaII NorI XbaI

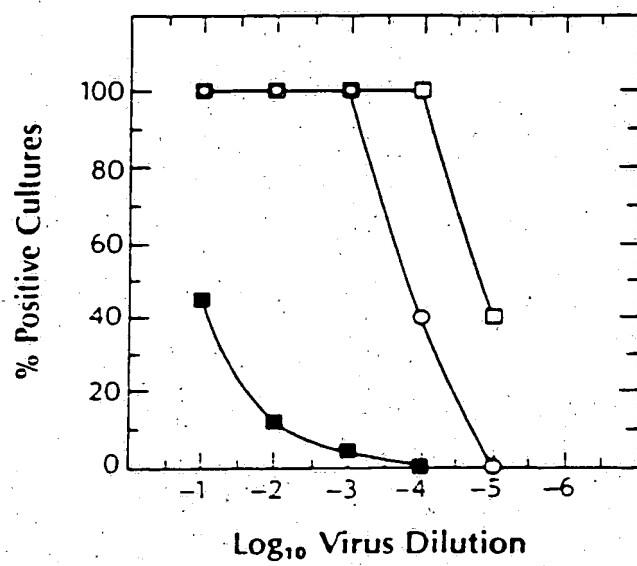
27/30

FIGURE 17



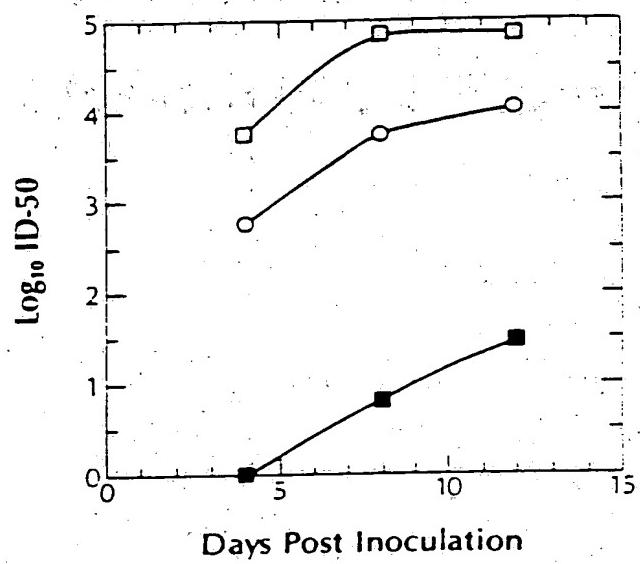
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Figure 18A



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Figure 18B



30/30

Figure 18C

